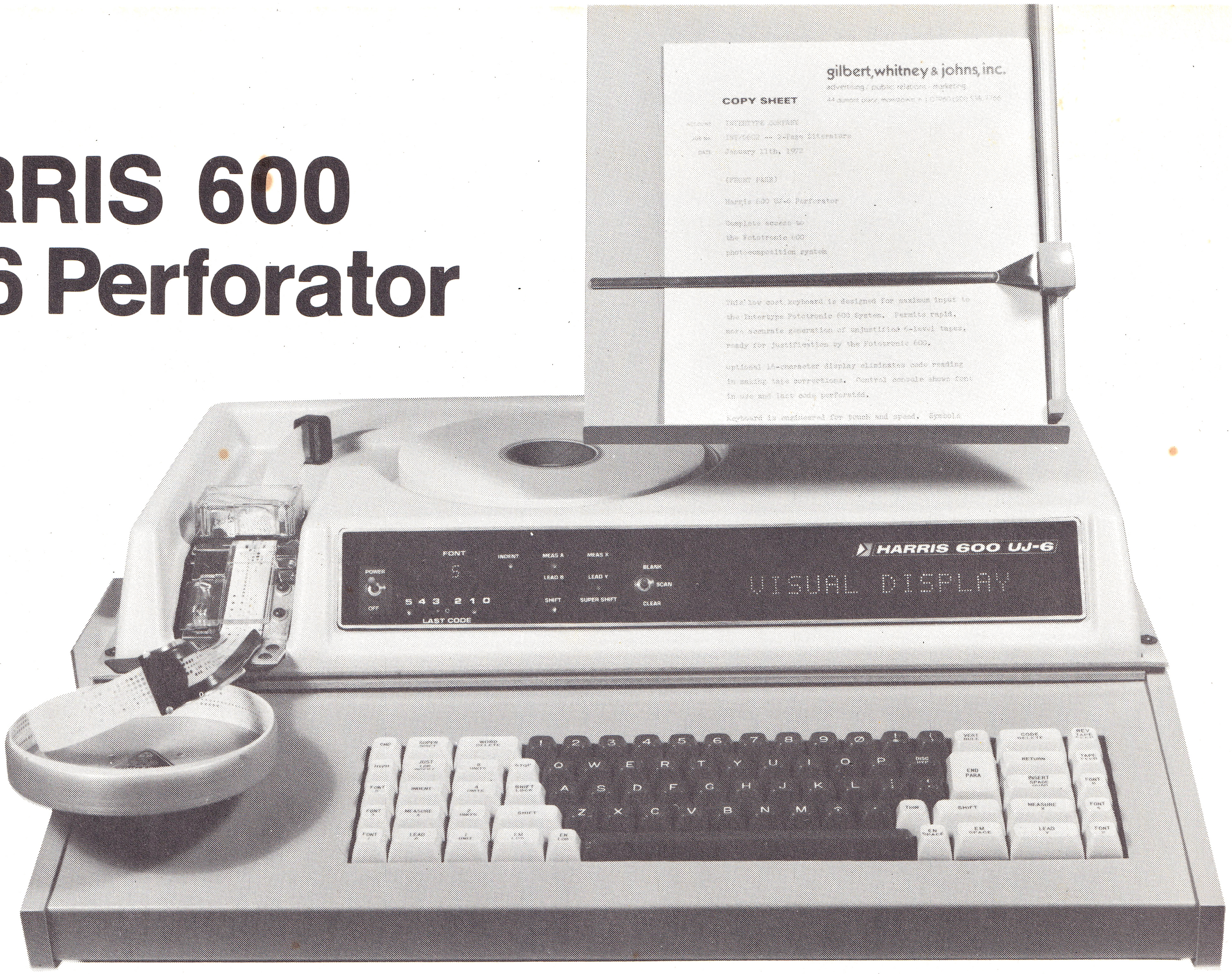
HARRIS 600
UJ-6 Perforator


gilbert, whitney & johns, inc.
COPY SHEET
HARRIS 600 UJ-6
VISUAL DISPLAY
POWER
OFF
FONT
5
INDENT
MEAS A
MEAS X
LEAD B
LEAD X
SHIFT
SUPER SHIFT
BLANK
SCAN
CLEAR
5 4 3 2 1 0
LAST CODE

Complete access to the Harris Fototronic 600 photocomposition system

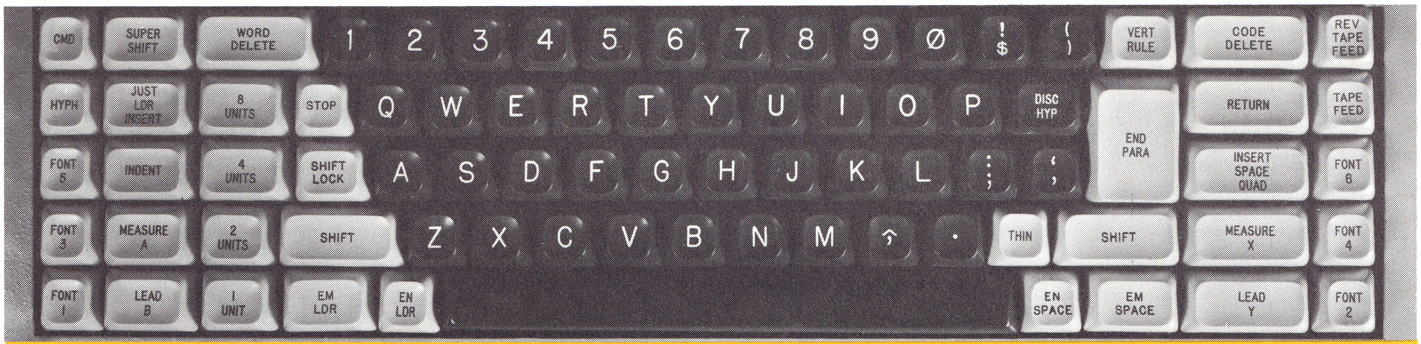
This low-cost keyboard is designed for maximum input to the Harris Fototronic 600 System. Permits rapid, more accurate generation of unjustified 6-level tapes, ready for justification by the Fototronic 600.

Optional 16-character Visual Display Unit eliminates code reading in making tape corrections. Control console shows current typesetting commands.

Keyboard is engineered for touch and speed. Symbols are unmistakable, easy to learn. Designed for operator burst speeds up to 900 words per minute.

Advanced technology and integrated circuitry contribute to the high reliability of the Harris 600 UJ-6 Perforator.

HARRIS 600 UJ-6 Perforator

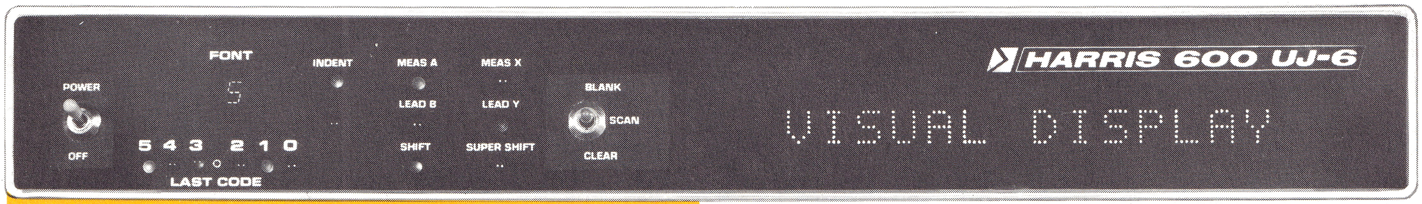

CMD
SUPER SHIFT
WORD DELETE
1
2
3
4
5
6
7
8
9
Ø
! $
( )
VERT RULE
CODE DELETE
REV TAPE FEED
HYPH
JUST LDR INSERT
8 UNITS
STOP
Q
W
E
R
T
Y
U
I
O
P
DISC HYP
END PARA
RETURN
TAPE FEED
FONT 5
INDENT
4 UNITS
SHIFT LOCK
A
S
D
F
G
H
J
K
L
INSERT SPACE QUAD
FONT 6
FONT 3
MEASURE A
2 UNITS
SHIFT
Z
X
C
V
B
N
M
THIN
SHIFT
MEASURE X
FONT 4
FONT 1
LEAD B
1 UNIT
EM LDR
EN LDR
EN SPACE
EM SPACE
LEAD Y
FONT 2

Keyboard—Customized for simple and accurate access to all functions of the Harris Fototronic 600 System. All multi-code functions are performed with single keystrokes. Optional last word delete.

Specifications:
80 key layout
Secretary shift: release of shift key punches unshift
Shift lock key: does not unshift when released
Eighteen keys punch multiple codes from single stroke:
Font 1, 2, 3, 4, 5, 6, Just. Ldr. Insert, Indent, Meas. A, Lead B, Multi-just., 8 units, 4 units, 2 units, 1 unit, Discr. Hyphen, Meas. X, Lead Y
Tape Feed and Rev. Tape Feed process continuously when held down after initial delay.
End of Paragraph (Quad Left) key is four times size
Key layout optimized for operator efficiency
Light Touch, electrical actuation
Three character buffer store
Twenty-five character per second punch
Weight: 40 lbs.
Electrical: 110 or 220 volts, 60 or 50 cycle
Measure display: indicates A or X
Leading display: indicates B or Y
Font in use display: single digit, 1 to 6
Last code display: Six lamps represent holes in tape
Shift and SS lamps: Lit when in shift or supershift condition
Indent indicator: Lamp lit when in tape-controlled indent mode
Copy holder: Adjustable height and angle
Options:

Visual Display Unit: Displays in alphanumeric form the last sixteen characters, spaces and functions that were keyed. Three position switch: scan displays; blank holds characters in memory, to be viewed only by switching to scan; clear erases the memory. Any characters deleted in the tape are deleted on the display.

Last Word Delete: At a single key stroke the tape is backed-up to the last word space, then run forward, deleting all punched codes. If Visual Display Unit is being used, deleted characters are replaced by rubout symbols.


POWER
OFF
FONT
5
5 4 3 2 1 0
LAST CODE
INDENT
MEAS A
LEAD B
SHIFT
MEAS X
LEAD Y
SUPER SHIFT
BLANK
SCAN
CLEAR
HARRIS 600 UJ-6
VISUAL DISPLAY

Control Console—shows font in use, last code perforated, has indicator lights for indent, measure, leading and shift.

High Intensity Visual Display Unit—(optional) serves as a typing reference for corrections and tape commands. Display can be turned off while display unit memory holds 16 characters in storage.

Fototronic is a trademark of Harris-Intertype Corporation
Printed in U.S.A.

HARRIS
Communication Technology

Intertype Company, A Division of Harris-Intertype Corporation
215 U.S. Highway 22, Watchung, N.J. 07060